## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Not for submission under 37 CFR 1.99)

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First Named Inventor	Akira IDENO			
Art Unit	1652			
Examiner Name	Rebecca E. Prouty			
Attorney Docket Number	Q83564			

U.S. PATENTS							
Examiner Initials*	Cite No	Patent Number	Kind Code <sup>1</sup>	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	

	U.S. PATENT APPLICATION PUBLICATIONS							
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FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No	Foreign Document Number <sup>3</sup>	Country Code <sup>2</sup>	Kind Code <sup>4</sup>	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T⁵
/RP/		99/05163	wo	A1	1999-02-04	MEDICAL RESEARCH COUNCIL		N
/RP/		02/012281	wo	A2	2002-02-14	JOHNS HOPKINS UNIVERSITY		N
/RP/		7504561T	JP		1995-05-25	NOVO NORDISK A/S		
/RP/		93/13200	wo	A1	1993-07-08	NOVO NORDISK A/S		N

		NON-PATENT LITERATURE DOCUMENTS		
Examiner Initials* Include name of the author (in CAPITAL LETTERS), little of the article (when appropriate), little of the letem (took, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-ssue number(s), publisher, city, and/or country where published.				
		Japanese Office Action issued, May 7, 2008 in JP 2004-515182	N	
/RP/		Akira IDENO et al., "The chaperone-like activity of the FKBP from hyperthermophilic archaea and improvement of the soluble expression of Fab antibody fragments in E. colf", The Journal of Biochemistry, 2001, 73(8): 948, 4P-022.	Y	
/RP/		Akira IDENO et al., "The chaperone-like activity of the FKBP-type PPlase from hyperthermophilic archaea, Thermococcus sp. KS-1", Bioscience, Biotechnology, and Biochemistry, 2001, 75:294, 3R1a11	Y	
/RP/		Akira IDENO, et al., "The cold shock induction and the chaperone-like activity of the FKBP type peptidyl proly (ds/trans isomerase of hyperthermophilic archaea, Thermococcus sp. KS-1", The Journal of Biochemistry, 2000, 72(8), 918, 2P-446.	Υ	

EXAMINER SIGNATURE							
Examiner Signature	/Rebecca Prouty/	Date Considered	08/14/2008				

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